

PI 548948 to 548963-continued

- PI 548952 **origin:** United States. **other id:** 9047096. **locality:** Cape May County, New Jersey. **remarks:** Tree height 6-12m, ascending branchers, narrow, conical appearance. Evergreen leaves dark green in summer, reddish brown in winter. Fruits berry-like cone, bluish or purplish, 0.6cm diameter. Flowers pistillate. Alternate host for cedar-apple rust (*Gymnonporangium* spp.). Useful in wind barriers, in restoration of back-dune areas, landscaping and wildlife food and habitat. Adapted for Atlantic coastal. Perennial. Cultivated. Seed.
- PI 548953 **origin:** United States. **other id:** 9047095. **locality:** Cape May County, New Jersey. **remarks:** Tree height 6-12m, ascending branchers, narrow, conical appearance. Evergreen leaves dark green in summer, reddish brown in winter. Fruits berry-like cone, bluish or purplish, 0.6cm diameter. Flowers pistillate. Alternate host for cedar-apple rust (*Gymnonporangium* spp.). Useful in wind barriers, in restoration of back-dune areas, landscaping and wildlife food and habitat. Adapted for Atlantic coastal. Perennial. Cultivated. Seed.
- PI 548954 **origin:** United States. **other id:** 9047093. **locality:** Cape May County, New Jersey. **remarks:** Tree height 6-12m, ascending branchers, narrow, conical appearance. Evergreen leaves dark green in summer, reddish brown in winter. Fruits berry-like cone, bluish or purplish, 0.6cm diameter. Flowers pistillate. Alternate host for cedar-apple rust (*Gymnonporangium* spp.). Useful in wind barriers, in restoration of back-dune areas, landscaping and wildlife food and habitat. Adapted for Atlantic coastal. Perennial. Cultivated. Seed.
- PI 548955 **origin:** United States. **other id:** 9047091. **locality:** Cape May County, New Jersey. **remarks:** Tree height 6-12m, ascending branchers, narrow, conical appearance. Evergreen leaves dark green in summer, reddish brown in winter. Fruits berry-like cone, bluish or purplish, 0.6cm diameter. Flowers pistillate. Alternate host for cedar-apple rust (*Gymnonporangium* spp.). Useful in wind barriers, in restoration of back-dune areas, landscaping and wildlife food and habitat. Adapted for Atlantic coastal. Perennial. Cultivated. Seed.